

WSCF ANALYTICAL RESULTS REPORT

for

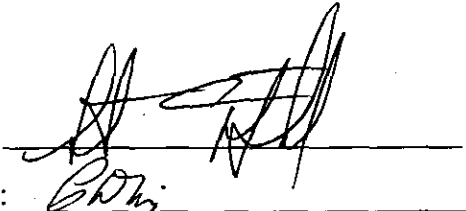
Groundwater Remediation Program

Richland, WA 99354

Attention: Steve Trent

Analytical:

Client Services:



RECEIVED
JUN 20 2005
EDMC

All results are reported on an "as received" basis unless otherwise noted in the comment section.

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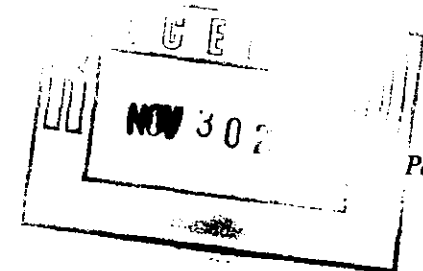
Contract#: FH-EIS-2003-MEM-001

Report#: WSCF20042191

Report Date: 22-nov-2004

Report WGPP/ver. 1.1

Groundwater Remediation Program



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WSCF ANALYTICAL RESULTS REPORT

WSCF20042191

					WSCF									
Sample #	Client ID		CAS #	Test Performed	Matrix	Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
Radiochemistry														
W040002226	B1B588	TRENT	12587-46-1	Gross alpha	SOIL	LA-508-421	U	-5.20	pCi/g	1.00	1.0	11/22/04	11/18/04	11/18/04
W040002226	B1B588	TRENT	E,T,C	Alpha error by LC	SOIL	LA-508-421		+- 5.2	pCi/g	1.00	0.0	11/22/04	11/18/04	11/18/04
W040002226	B1B588	TRENT	12587-47-2	Gross beta	SOIL	LA-508-421		140	pCi/g	1.00	1.4	11/22/04	11/18/04	11/18/04
W040002226	B1B588	TRENT	E,T,C	Beta error by LC	SOIL	LA-508-421		+- 17	pCi/g	1.00	0.0	11/22/04	11/18/04	11/18/04

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WSCF
TENTATIVELY IDENTIFIED PEAK REPORT

Attention:
Project Number

Group #: 20042191

Sample #	Client ID	Test Name	Peak Name	CAS#	RT	RQ	Result	Units
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RQ= Result Qualifier

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WSCF

METHOD REFERENCES REPORT

The results provided in this report were generated using the following WSCF Laboratory procedures. For your convenience, this table provides a listing of the regulatory or industry methods that are referenced by each of these WSCF procedures. Please note that the most recent version of the regulatory or industry method is listed here even though the WSCF procedure may reference an older version of the method. Also, a reference to a regulatory or industry method here does not necessarily indicate a verbatim implementation of that method.

LA-508-421	LA-508-421: OPERATION OF THE TRI-CARB MODEL 2500TR LIQUID SCINTILLATION ANALYZER
None	No reference to any industry method.

50000000

Note: A complete list of WSCF analytical procedures and referenced regulatory or industry methods is available online at <\\ap006\aspdocs\WSCF\Sample Mgmt\ProcedureMethodCrossReference.pdf>. This document includes on-line links to full-text versions of the procedures and methods, where available.

Report Date: 22-nov-2004

Report#: WSCF20042191

Report WGPPM/O

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w13qlog v1 22-nov-2004 11:09:58

WL#	S#	Batch	QC#	Tray Type	Sample#	Test
24099	1	24455		SAMPLE	W040002226	A/B by Liquid Scintillation

000000006

WSCF ANALYTICAL LABORATORY QC REPORT

SDG Number: 20042191

SAF Number:

Matrix:
Test:

Sample Date:
Receive Date:

QC Type	Analyte	CAS #	QC Found	QC Yield	Units	Analysis Date	Lower Limit	Upper Limit	RQ
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Lab ID:
BATCH QC ASSOCIATED WITH SAMPLE

200000

Waste Sampling and Characterization Facility
P.O. BOX 1970 S3-30, Richland, WA 99352
PHONE: (509) 373-7004/FAX: (509) 373-7134

11/22/04

ACKNOWLEDGMENT OF SAMPLES RECEIVED

File 108

Groundwater Remediation Program

Richland, WA 99354
Attn: Steve Trent

Customer Code: GPP
PO#: 119153/ES10
Group#: 20042191
Project#: F03-006
Proj Mgr: STEVE TRENT
Phone: 373-5869

A0-21



The following samples were received from you on 11/18/04. They have been scheduled for the tests listed beside each sample. If this information is incorrect, please contact your service representative. Thank you for using Waste Sampling and Characterization Facility.

Sample#	Sample Id	Tests Scheduled	Matrix	Sample Date
W040002226	B1B588	TRENT @TOTALAB	Solid, or handle as if solid	11/18/04
Test Acronym Description				
Test Acronym	Description			
@TOTALAB	A/B by Liquid Scintillation			

